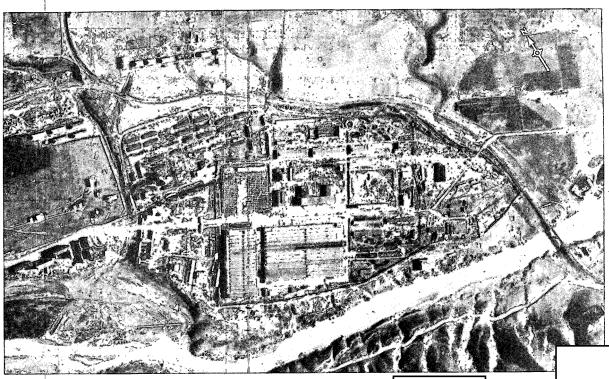


FIGURE 1. LOCATION MAP.

25X1

25X1



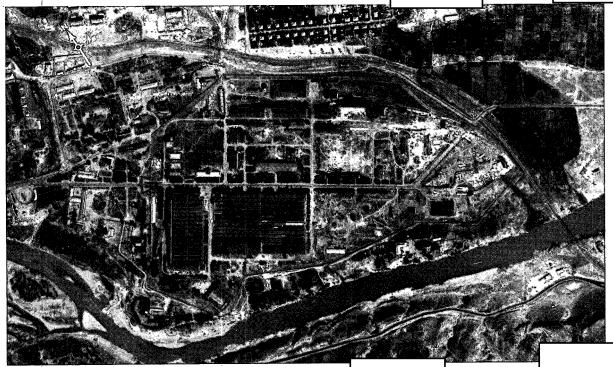


FIGURE 3. AIRFRAME PLANT NO 31,

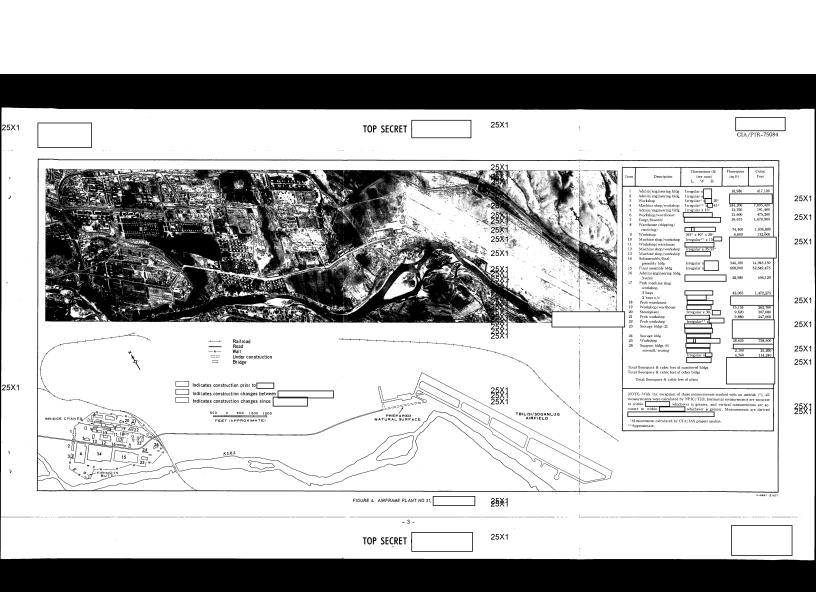
25X1 25X1

25X1

25X1

25X1 25X1

- 2 -



-	Approved For Release 2003/03/28 : 0	CIA-RDP78T05161A001300010007-8	
5X1	TOP SECRET	25> CIA/PIR 75084	X1 25
5X1 5X1	Plant expansion during the period of included the con-	placed 3 smaller warehouses. B the workshop (item 9) and the remaining support	25
	struction of the steamplant (item 20), an administration/engineering building (item 5), one of the storage buildings (item 23), a second ad-	building (item 26) had been completed, as well as portions of the probable workshop (item 22); this building was finished by	25
· ·	ministration/engineering building (item 2), and 3 of the support buildings (item 26). The forge/	addition to the machine shop/workshop (item 12) was completed after	25
EV4	foundry (item 7) appeared to be under construc- tion in 1942 and was complete when observed on	able machine shop/workshop (item 17) appears to be still under construction; footings for this building were evident in the roof	25
5X1 5X1	photography of The poor quality of the photography obtained between loes not	area of 3 bays appears to be complete, with construction continuing on the 2 remaining bays.	20
5X1	permit an accurate determination of construction progress during that time period.	The single concrete runway of Tbilisi/ Soganlug Airfield has been extended to the north-	
	an administration/engineering building (item 1), a machine shop/workshop (item 10), and a work- shop/warehouse (item 11) appeared to be com-	west and now measures 8,090 by 260 feet. Construction of this extension was in progress in and appeared to be complete by	25
5X1	plete completion of the following structures had been observed: a probable workshop (item 21), a warehouse (item 8),	The combination road/taxiway from the airframe plant, which was interrupted by the construction of the runway extension, is now con-	25 25
	a probable warehouse (item 18), a storage building (item 24), and a final assembly building (item 15). Ground scarring for the final as-	nected to the airfield by a prepared natural-sur- face area (Figure 4). From the plant area to the airfield the road/taxiway measures	2
5X1 5X1	sembly building had been apparent in	feet with an average width of and within the airfield are approximately 777,000 square feet of concrete taxiways and parking aprons.	25
5X1	Between a large portion of the workshop/warehouse (item 6) was completed, with the remainder being completed shortly thereafter; this structure re-	Aircraft observed on included 1 CAB, 1CRATE, 5FISHBED/MONGOL, and 1 FAGOT/FRESCO.	25
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•			
	- 4	· -	25
	TOP SECRET		25

	For Release 1005			CIA/PIR-75084
		REFERENCES		
MAPS OR CHARTS				
ACIC series, scale 1:	200,000			
DOCUMENT				
1. CIA. RR RA-38, A	Estimated Floorspace of	Tbilisi Airframe Plant	No 31, Aug 58 (SECRE	T)
REQUIREMENT				
CIA. C-RR6-83,650				
PROJECT				
31260/66 (partial ans				